CLASSIFICATION TEST INFORMATION

Note:	If Test 'A' or 'B' is 'YES' for any Category, circle 11-15 on LAS-1. If asset is in last 25% of its economic life, only Tests 'A' & 'B' apply. If asset is Category 01 (Land), only Tests 'A' and 'B' apply. If asset is Category 04 (Part of Building), only Test 'C' applies. Otherwise, ALL (A,B,C,D) Classification Tests are REQUIRED. If ONE OR MORE CLASSIFICATION TESTS ARE POSITIVE, THE LEASE IS CAPITAL.			
A - TITLE TRANSFER TEST: Does Title Pass to Lessee? (YES or NO)				
B - BARGAIN PURCHASE TEST: Is there a Bargain Purchase Option? (YES or NO)				
C - LEASE TERM TEST:				
2. 3.	 LEASE TERM (LT) = YEAD ESTIMATED REMAINING ECONOMIC LIFE (EREL) = YEAD PERCENTAGE 1 of 2 (LT / EREL x 100 = % Be Sure Terms AD IS 3 EQUAL TO OR GREATER THAN 75%? 	RS re Same) = .	MONTHS MONTHS MO)	
D - ASSET INFORMATION & 90% PAYMENT TEST: ***(Test Completed at DOA) ***				
Note:	Provide all data, if applicable and available. *Asterisk = Required Data If Renewal, adjust from the original to the <u>current</u> Fair Market Value.			
•	IS THERE A BARGAIN RENEWAL OPTION: If YES, Amount:		NO) ate:	
•	• PENALTY AMOUNT: (If Any) = or	CIRCLE	: NO PENALTY	
•	REASON FOR PENALTY: EARLY TERMINATION FAILURE TO REVIEWOTHER			
	Explain Other:			
•	INCREMENT BORROWING RATE: (Prime Rate at Add/Renew Date) =%			
•	CURRENT FAIR MARKET VALUE: (Best Estimate Required) =			
•	ESTIMATED SALVAGE VALUE:		=	
•	• GUARANTEED RESIDUAL VALUE: (If Any)		=	
•	UNGUARANTEED RESIDUAL VALUE:		=	
•	ESTIMATED ECONOMIC LIFE (Years/Months): TOTAL =/ REMAINING =/			
•	• ASSET AMORIZATION LIFE = YEARS:	MONTH	IS:	
• AMORIZATION DATES: START = - END = _ - _ - _ OR CHECK:N/A (MM) (YYYY) (MM) (YYYY)				
Note: If title passes or if bargain purchase option, asset should be amortized (depreciated) over its remaining economic life. If it does <u>not</u> pass either of the above tests, but is a capital lease, then the asset should be amortized over the term of the lease.				
RESULTS OF CLASSIFICATION TESTS: CAPITAL LEASE OPERATING LEASE*				